Please Amend Claims 1, 4 and 6-8 as follows:

1. (Currently Amended) A transparent coordinate input device ~~characterized in that the transparent coordinate input device comprises~~comprising a first transparent base material forming a first transparent resistance film therein, and a second transparent base material facing said first transparent base material with a clearance therebetween and forming a second transparent resistance film therein opposed to said first transparent resistance film, and plural ridge portions ~~are~~ formed at a predetermined pitch in at least one of said first and second transparent resistance films.

2. (Original) The transparent coordinate input device according to claim 1, wherein plural projected stripes of a polygonal shape in section constructed by plural faces inclined at angles different from each other are formed at a predetermined pitch in said ridge portions.

3. (Original) The transparent coordinate input device according to claim 1, wherein the forming pitch of said ridge portions is set to range from 100 to 5000 μm.

4. (Currently Amended) The transparent coordinate input device according to claim 1, wherein ~~the~~ heights of said ridge portions are set to range from 0.1 to 10 μm.

5. (Original) A liquid crystal display device comprising the transparent coordinate input device according to claim 1, and a liquid crystal display panel.

6. (Currently Amended) A transparent composite material characterized in that the transparent composite material is constructed by a transparent base material and a transparent resistance film formed on ~~the~~a surface of the transparent base material, and plural ridge portions are formed on ~~the~~a surface of said transparent composite material at a predetermined pitch.

7. (Currently Amended) The transparent coordinate input device according to claim 1, wherein a projected stripe of a polygonal shape in section is intermittently formed in ~~its~~an extending direction in said ridge portion.

8. (Currently Amended) The liquid crystal display device according to claim 5, wherein said ridge portion is extended in ~~the~~a direction inclined at a constant angle with respect to each of two perpendicular sides for partitioning a pixel of said liquid crystal display panel.